

RAMEYEV, M.K.; KRESTININ, V.A.; RASHCHEPKIN, K.Ye.

Mechanical application of repair coatings on pipelines. Transp. i
khran. nefti i nefteprod. no.8:25-26 '65. (MIRA 18:9)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu
nefti i nefteproduktov.

YASIN, E.M.; RASHCHEPKIN, K.Ye.; CHERNIKIN, V.I.

Resistance of underground pipelines under temperature influences.
Stroi. truboprov. 10 no.9:7-11 S '65. (MIRA 18:9)

1. Nauchno-issledovatel'skiy institut po transportu i khraneniyu
nefti i nefteproduktov, Ufa (for Yasin, Rashchepkin). 2. Moskov-
skiy ordena Trudovogo Krasnogo Znameni institut neftekhimicheskoy i
gazovoy promyshlennosti im. akad. Gubkina (for Chernikin).

YASIN, E.M.; RAKHOMEPKIN, K.Ye.; GIBENKIN, V.I.

Durability of bends in underground pipelines. Transp. i khran.
nefti i nefteprod. no.6:3-6 '65. (MIRA 18:8)

1. Nauchno-issledovatel'skiy institut po transportu i
khraneniyu nefti i nefteproduktov i Moskovskiy ordena
Trudovogo Krasnogo Znameni institut neftekhimicheskoy
i gazovoy promyshlennosti im. akad. Gubkina.

YASIN, E.M.; RASHCHEPKIN, K.Ye.; CHERNIKIN, V.I.

Stability of pipeline bends laid in fills. Transp. i khran. nefiti i
nefteprod. no.7:7-11 '65. (MIRA 18:9)

1. Moskovskiy ordena Trudovogo Krasnogo Znameni institut neftekhimi-
cheskoy i gazovoy promyshlennosti im. akad. Gubkina i Nauchno-issledova-
tel'skiy institut po transportu i khraneniyu nefiti i nefteproduktov.

L 27365-66, EWT(1)/EWA(h)

ACC NR: AP6005288

SOURCE CODE: UR/0413/66/000/001/0033/0033

INVENTOR: Rasshcheplyayev, Yu. S.; Platonov, G. B.

ORG: none

TITLE: A device for delay of electric signals. Class 21, No. 177453

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 1, 1966, 33

TOPIC TAGS: delay circuit, electronic oscillator, carrier frequency, multivibrator, pulse shaper

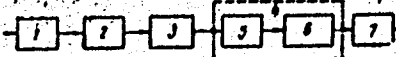
ABSTRACT: This Author's Certificate introduces: 1. A device for delay of electric signals. The unit contains a frequency-controlled carrier frequency oscillator, a converter for changing the carrier frequency oscillations to square pulses and a circuit for separating the trailing edge of these pulses. The device is designed for controlling signal delay time without power attenuation. A unit made up of a driven multivibrator and a circuit for separating the trailing edge of the multivibrator pulses is connected to the output of the circuit for separating the trailing edge of the carrier frequency square pulses in series with a frequency detector. The signal to be delayed is fed as the control signal to the input of the carrier frequency oscillator. 2. A modification of this device in which the delay time is increased by series connection of n units consisting of driven multivibrators and circuits for separating the trailing edge of the multivibrator pulses.

Card 1/2

UDC: 621.374.5

L 27365-66

ACC NR: AP6005288



1--frequency-controlled carrier frequency oscillator; 2--converter for changing the carrier frequency oscillations to square pulses; 3--circuit for separating the trailing edge of the pulses; 4--unit made up of driven multivibrator; 4 and 6--circuit for separating the trailing edge of the multivibrator pulses; 7--frequency detector.

SUB CODE: 09/

SUBM DATE: 22Mar65

Card 2/2

ZARETSKIY, I.I.; FERTUKOVA, N.M.; RASHCHIKOV, V.P.; KHOKHLOVA, M.P.

Change in hemopoiesis in health animals following bone marrow
transplantation. Probl. gemat i perel. krovi 6 no. 2:21-26 '61.
(MIRA 14:2)
(MARROW—TRANSPLANTATION) (HEMOPOIETIC SYSTEM)

RASHIN, G.A., kand. geologo-mineral. nauk; CHEREMUKHIN, Ye.P., inzh.

Role of melt homogenizing conditions on the production of industrial
silicate stone. Stek.iker. 22 no.10:14-18 0 '65. (MIRA 18:12)

1. Severo-Kavkazskiy gorno-metallurgicheskiy institut.

RASHCHINA, M. G.

"Parasite Carriers of Malaria and Their Epidemiological Significance,"
Malyariya i Bor'ba s Ney, Moscow, 1952, pp 22-28.

Rashchinskaya, A.I.
USSR / Cultivated Plants. Fruits, Berries L-6

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 22830

Author : Shuruba, G.A., Rashchinskaya, A.I.

Inst : Not Given

Title : An Accelerated Method of Growing Stone Fruit Varieties
Under Lvov Oblast Conditions.

Orig Pub : Nauch. zap. Lvovsk. s.-kh. in-ta, 1955, 5, 33-37

Abstract : Sowing of seeds directly on the first nursery field (avoiding the seedling stage) allows a 1-year saving in young plant formation. The sowing should be made by a nidus method, using e stones to a nidus, from March 25 to April 5. This method is recommended for sour cherries, plums, peaches, apricots and red cherries.

Card : 1/1

RASHCHINSKIY, M.

Our consultation. Prof.-tekh. obr. 21 no. 4:31-32 Ap '64.
(MIRA 17:5)

1. Starshiy metodist Tsentral'nogo uchebno-metodicheskogo kabineta
professional'no-tekhnicheskikh uchilishch.

GRADNEV, V.; RASINCHINSKIY, N.

Records of educational work. Prof.-tech. obr. 22 no. 12:
27-28 8 '65 (MIRA 1961)

RASHCHINSKIY, M.; ADASKIN, B.

Vocational schools should have a training program. Prof.-tekh.
obr. 19 no.8:7-8 Ag '62. (MIRA 15:12)
(Moral education) (Communist education)

RASHCHINSKIY, M.

27-11-17/31

AUTHOR: Rashchinskiy, M., Deputy Director on Cultural and Pedagogical Work of the Art Trade School # 3, Moscow

TITLE: They are from the Third Trade School (*Oni iz tret'yego remeslennogo*)

PERIODICAL: Professional'no - Tekhnicheskoye Obrazovaniye, 1957, # 11, p 25 (USSR)

ABSTRACT: The Art Trade School # 3 of Moscow is one of the oldest vocational institutions in the Labor Reserve System, training workers for the polygraphic industry. On 1 September 1957 it celebrated its 35th anniversary. The article tells about those former students of the School who have made a successful career, and describes a recent meeting of former students that took place at the Central House of Culture of Labor Reserve Students.
There is one figure.

ASSOCIATION: Art Trade School # 3, Moscow (*Khudozhestvennoye remeslennoye uchilishche No 3, Moskva*)

AVAILABLE: Library of Congress
Card 1/1

RASHCHINSKIY, M.

They are from Trade School No.3. Prof.-tekh.obr.14 no.11:25
N '57. (MIRA 10:12)

1. Pomoshchnik direktora po kul'turno-vospitatel'noy rabote
khudozhestvennogo remeslennogo uchilishcha No.3, Moskva.
(Moscow--Printing--Study and teaching)

RASHCHINSKIY, M. (Moskva).

Oral magazine. Prof.-tekh.obr. 12 no.12:25-26 D '55. (MLBA 9:3)

1. Pomoshchnik direktora po kul'turno-vospitatel'noy rabote
khudozhestvenno-remeslennogo uchilishcha No. 3.
(College and school periodicals)

MAKSIMOV, I.; RASHCHINSKIY, M.

For a school with good working habits. Prof.-tekh.obr. 19
no.1:3-4 Ja '62. (MIRA 15:1)

1. TSentral'nyy uchebno-metodicheskiy kabinet professional'nykh
tekhnicheskikh uchilishch.
(Leningrad--Education, Cooperative)

RASHCHINSKIY, M.

Evenings of relaxation. Prof.-tekh.obr. 11 no.8:29-30 N '54.
(MIRA 8:1)

1. Pomoshchnik direktora po kul'turno-vospitatel'noy rabote
khudozhestvennogo remeslennogo uchilishcha No.3 poligrafistov
(g. Moskva)
(Technical education)

YEMEL'YANOV, S.; ~~RASHCHINSKIY~~, M.; starshiy inzhener-metodist.

Let's raise the teaching of the political sciences to the level of the present-day requirements. Prof.-tekh.
obr. 17 no. 11:19-21 N '60.

(MIRA 13:12)

1. Zaveduyushchiy laboratoriyey vospitatel'noy raboty Tsentral'-nogo uchebno-metodicheskogo kabineta professional'no-tekhnicheskikh uchilishch (for Yemel'yanov).

(Social sciences--Study and teaching)

RASHCHINSKIY, N.I., inzh.

Using cement dust in asphalt concrete mixtures. Avt.dor. 26
no.9:20 S '63. (MIRA 16:10)

RASHCHKOVSKIY, S.F., inzhener.

Measuring field tension used in dielectric heating. Elektrichestvo
no.6:62-65 Je '54. (MLRA 7:7)

1. Fiziko-tekhnicheskiy institut Akademii nauk Litovskoy SSR.
(Electric measurements) (Electric heating)

RASCHOVSZKI, Lajos

Electrostatic precipitators. Epitoanyag 15 no.9:348-352 S '63.

LUTSET, Z.; RASHCHUK, N.

Use of contact clarifying tanks in the Chelyabinsk water pipeline.
Zhil.-kom.khoz. 5 no.1:14-17 '55. (MIRA 8:5)

1. Glavnyy inzhener Upravleniya vodoprovoda i kanalisatsii g.Che-lyabinska (for Lutset). 2.Zaveduyushchiy laboratoriyey Chelyabinsko-go vodoprovoda (for Rashchuk).
(Water--Purification)

1. PASECHUK, N.
2. USSR (600)
4. Water - Analysis
7. Nitro-lacquer film for determining the turbidity of water. Zhil.kom.khoz 12. no. 10 1952

9. Monthly List of Russian Accessions, Library of Congress, March, 1953. Unclassified.

RASHCHUK, N.
LUTSET, Z.; RASHCHUK, N.

Using blast-furnace slag and granite scabbling in filter and contact clarifiers. Zhil.-kom.khoz.5 no.5:19-21 '55.

(MIRA 8:11)

1. Glavnyy inzhener Upravleniya vodoprovoda i kanalizatsii g. Chelyabinska (for Lutset) 2. Zaveduyushchaya laboratoriyey vodoprovoda (for Rashchuk)
(Water--Purification) (Filters and filtration)

RASHCHUK, N.L., inzh.-khimik (Chelyabinsk); RABINOVICH, A.L.,
inzh. (Chelyabinsk)

Experience in dry neutralization of spent pickling baths.
Vod. i san. tekhn. no. 4:36 Ap '65.

(MIRA 19:1)

RASHCHUK, N.L.: YAKOSHENKO, J. A.

Myass River - Bacteria

Chlorine resistance of *Escherichia coli* found in the waters of the Myass River. Gig. i san., No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, ²November 1953, Uncl.

RASHCHUK, N. L.: YAKOSHENKO, V. I.

Water - Chlorination

Chlorine resistance of *Escherichia coli* found in the waters of the Miass River. Gig. i san.
No. 6, 1952

9. Monthly List of Russian Accessions, Library of Congress, November 195²~~6~~, Uncl.

RASHCHUK, N. L.; YAROSHENKO, V. A.

Water-Chlorination

Chlorine resistance of *Yescherichya coli* found in the waters of the Miass River. Gig. i
san. No. 6, 1952.

Monthly List of Russian Accessions. Library of Congress. November 1952. UNCLASSIFIED

RASHCHUK, N. L.; YAROSHENKO, V. A.

Myass River - Bacteria

Chlorine resistance of Escherichia coli found in the waters of the Myass River. Gig. 1
san., No. 6, 1952.

Monthly List of Russian Accessions. Library of Congress, November 1952. UNCLASSIFIED

RASHCHUK, N. L.; YAROSHEIKO, V. A.

Bacteria - Miass River

Chlorine resistance of *Escherichia coli* found in the waters of the Miass River. Gig. 1
san. No. 6, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

RASHCHUPKIN, B.S.

Method for X-ray examination of isolated coronary vessels.
Uch. zap. Stavr. gos. med. inst. 12:384-385 '63.

X-ray examination of coronary vessels in the case of a
sudden death caused by atherosclerosis. Ibid.:386-387
(MIRA 17:9)

1. Kafedra sudebnoy meditsiny (zav. prof. A.S. Litvak)
Stavropol'skogo gosudarstvennogo meditsinskogo instituta.

SVETOZARSKAYA, Galina Fedorovna; RASHCHUPKINA, L.I., red.;
SMIRNOVA, N.S., tekhn. red.

[Technical instructions on orchard and park management
in Moscow] Tekhnicheskie ukazaniia po sadovo-parkovomu
khoziaistvu g. Moskv. Moskva, 1962. 27 p.
(MIRA 16:6)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR.
(Moscow--Landscape gardening)

GRINENKO, B.A.; RASHCHUPKINA, L.I., red.; NOVIKOVA, B.G., tekhn.
red.

[The "Horticulture" pavilion and the orchard] Pavil'on
"Sadovodstvo " i plodovyi sad; kratkii putevoditel'. Mo-
skva, 1962. 36 p. (MIRA 16:6)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR.
Pavil'on "Sadovodstvo."
(Horticulture--Exhibitions)

FBOLOV, Konstantin Pavlovich; PUSHKANTSEV, Boris Naumovich; BYALYY, Semen Mikhaylovich; RASHCHUPKINA, L.I., red.; MAYOROV, V.V., tekhn. red.

[Receiving and processing food and forage corn at grain receiving stations] Priem i obrabotka prodovol'stvenno-furazhnai kukuruzy na khlebopriemnykh punktakh. Moskva, 1962. 11 p. (MIRA 16:6)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR. Pavil'on "Khreneniye i pererabotka zerna."
(Corn (Maize)) (Grain elevators)

KOROTKIKH, G.I.; RASHCHUPKINA, L.I., red.; SMIRNOVA, N.S., tekhn.
red.

[Aerosols in agriculture]Aerozoli v sel'skom khoziaistve.
Moskva, Vystavka dostizhenii narodnogo khoz., 1962. 11 p.
(MIRA 16:3)

(Aerosols) (Insecticides)

RASHCHUPKINA, M.I., inzh.

Manufacture of sandpaper. Bum.i der.prom. no.1:56 Ja-Mr :62.
(MIRA 15:5)

(Abrasives)

RASHCHUPKINA, N. N.

27998. RASHCHUPKINA, N. N. -- Klinika i lechenie kontsevykh osteomielitov kul'tey konechnostey. Trudy pervoy nauch mezhresp. Konf-tsii po lecheniyu invalidov otechestv. Voyny v sred. Azii. Tashkent, 1949, S. 329-35.

RUKHLYADEVA, M. P. Nauchnyye trudy professora S. P. Shchilovtseva.-- SM. 28122.

RUKHLYADEVA, M. P. Sluchay ostroy mieloydnoy leykemii posle pereloma kostey goleni-- SM. 27946.

SO: Letopis' Zhurnal'nykh Statey. Vol 37, 1949.

RASHCHUPKINA, Yelena Semenovna; KHUDYAKOV, G.V., red.; TSYURKO, M.I.,
tekh.n.red.

[Milk production has been increased fivefold] Proizvodstvo
moloka vozroslo v piat' raz. Orenburg, Orenburgskoe knizhnoe
izd-vo, 1960. 13 p. (MIRA 14:2)

1. Zaveduyushchaya molochnotovarnoy fermoy kolkhosa "40 let
Okt'yabrya", Busulukskogo rayona (for Rashchupkina).
(Busuluk District--Dairying)

SHUYKIN, N.I.; HARYSHKINA, T.I.; RASHCHUPKINA, Z.A.

Catalytic dehydrocyclization of 2,4-dimethyl-1,3-pentadiene and 1,3-heptadiene. Neftekhimia 2 no.1:44-47 Ja-F '62. (MIRA 15:5)

1. Institut organicheskoy khimii AN SSSR im. N.D.Zelinskogo.
(Pentadiene) (Aromatization) (Heptadiene)

SHUYKIN, N.I.; NARYSHKINA, T.I.; RASHCHUPKINA, Z.A.; AVERINA, Ye.Ye.

Catalytic dehydrogenation of metnylcyclopentene. Neftekhimiia
3 no.6:859-863 N-D '63. (MIRA 17:3)

1. Institut organicheskoy khimii AN SSSR im. N.D.Zelinskogo.

SHUYKIN, N.I.; NARYSHKINA, T.I.; RASHCHUPKINA, Z.A.

Conditions for suppression of the coke-forming process on a chromia-alumina-potassium catalyst in the dehydrocyclization of piperylene to cyclopentadiene. Kin. i kat. 5 no.5:950-952 S-O '64. (MIRA 17:12)

1. Institut organicheskoy khimii imeni Zelinskogo AN SSSR.

L 45684-66 EWT(m)/EWP(j)/T WE/RM
ACC NRI AP6020390 (A)

SOURCE CODE: UR/0204/66/006/001/0022/0026

AUTHOR: Shuykin, N. I.; Naryshkina, T. I.; Raschepkina, Z. A. 39

ORG: Institute of Organic Chemistry im. N. D. Zelinskiy, AN SSSR (Institut organicheskoy khimii AN SSSR) 3

TITLE: Dehydrogenation of decalin and tetralin in the presence of activated charcoals

SOURCE: Neftekhimiya, v. 6, no. 1, 1966, 22-26

TOPIC TAGS: decalin, tetralin, dehydrogenation, activated carbon

ABSTRACT: The dehydrogenation of decalin and tetralin was studied in the presence of two unlike activated charcoals having different ash contents and different specific surfaces. Activated birchwood charcoal and bone char containing 0.48 and 74.01% ash and having specific surfaces of 550 and 37 m²/g respectively were found to be very active in the dehydrogenation of decalin and tetralin into naphthalene. The yield of the latter at 550-600° reaches 95-100%. When decalin is in contact with ash-free sugar charcoal, only 2% naphthalene is formed. The dehydrogenation of the condensed alicyclic hydrocarbons studied into naphthalene occurs with a high selectivity under the influence of activated birchwood charcoal and bone char, whereas in the presence of ash-free charcoal secondary reactions take place which lead to the formation of a small amount of C₆-C₈ aromatic hydrocarbons. The presence of tetralin in the tetralin dehydrogenation products and also the presence of dihydronaphthalene in the tetralin

Card 1/2

UDC: 547.659.1:542.941.8:661.183.2:66.094.187.3

L 45684-66

ACC NR: AP6020390

conversion products leads to the hypothesis that the dehydrogenation of alicyclic hydrocarbons occurs in gradual stepwise fashion. The porosity and specific surface were determined by A. L. Flyachko-Gurvich, to whom the authors express their appreciation. They also thank laboratory technician A. I. Paliy for carrying out the chromatographic analysis. Orig. art. has: 2 figures and 1 table.

SUB CODE: 07/ SUBM DATE: 10Mar65/ ORIG REF: 011/ OTH REF: 003

Card 2/2 MT

RASHEEV, Georgi, dots. inzh.

Foreword. Izv Inst energ BAN 1:5-6 '61.

1. Chlen na Redaktsionnata kolegiia i otgovoren redaktor,
"Izvestiia na Instituta po energetika."

RASHEEV, Georgi, dots, inzh; PETKOV, Liuben

Voltage regulation in contact networks in a single-phase
alternating current. Izv Inst energ BAN 1:7-65 '61.

RASHEEV, Georgi, dots. inzh.; MIKHAILOV, K.; DOBREV, V.; SOTIROV, Iv.;
STATEV, N.; GUGOV, P.; TSVETKOV, V.

Conditions for the economic distribution of electric and thermal
loads in the power system of Bulgaria. Izv Inst energ BAN
2:227-303 '62.

1. Chlen na Redaktsionnata kolegiia i otgovoren redaktor,
"Izvestiia na Instituta po energetika" (for Rashev).

RASHEEV, V.

To Improve the Quality of Carded Wool Yarn.
TEKHNIKA (Engineering), 7-8:24:Oct-Dec 55

RASHEEV, V.

RASHEEV, V. Improvement of carded wool yarn. p. 24. Vol. 4, no. 8, Dec. 1955.
TEKHNIKA. Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol 6, No. 1--April 1957

RASHEEV, V.

"Tasks of Modernizing the Machinery, and Improving the Technology in the Wool Industry."
p. 5 (Elektroenergiia, Vol. 7, No. 1, 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 11,
Nov. 1958

RASHEEV, V.

TECHNOLOGY

Factors and conditions for improving the quality of woolen fabrics. p. 10.

LEKA PROMISHLENOST. TEKSTIL. (Ministerstvo na lekata promishlenost) Sofia.

Vol. 7, no. 6, 1958.

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 3
Uncl. March 1959

RASHEEV, V., inzh.; BANKOVSKI, G.

Correlation between the amount of twist turns in the roving and the evenness and durability of carded yarn. Trud Inst tekstil prom 3:35-47 '62.

1. Member of the Board of Editors, "Trudove na Nauchnoizsledovatel'skiiia institut po tekstilna promishlenost".

RASHEEV, Velcho, inzh.; NIKOLOV, Georgi, inzh.

Mechanization of mixing and oiling in the wool and worsted mills.
Trud Inst tekstil prom 3:95-108 '62.

TSOCHEV, Minko; CHAUSHEVA, Elka; SPIROV, Blagoi; KEVORKIAN, Agop, inzh.;
RASHEEV, Velcho, inzh.

Studies on the setting up of correlation between separate
branches of textile industries up to 1890. Tekstilna prom 11
no.6:22 '62.

KHACHIKIAN, Yegor, date. d.r; BASHKIN, Valentin, ind.

Correlation between the breaking strength and resistance to
rupture in fabrics. Tekstilna prom 11 no. 6:25-26 '62.

KEVORKIAN, A., d-r inzh., dots.; RASHEEV, V., inzh., nauchn
sotrudnik

Correlation between the breaking strength and the abrasion
resistance in fabric. Trud Inst tekstil prom 4:27-37 '63.

1. Editors, "Trudove na Nauchnoizsledovatel'skii institut po
tekstilna promishlennost".

TSOCHEV, Minko; CHAUSHEVA, Elka; SPIROV, Blagoi; KEVORKIAN, Agop,
inzh.; RASHEEV, Velcho, inzh.

Studies for determining correlation in the development of
basic branches in textile industry. Trud Inst tekstil prom
4:191-205 '63.

CHAUSZEVA, Elka, nauch, sutr.; RASHEEV, Velko, inzh., nauch., sutr.

Creation of a mill specialized in primary processing of wool.
Tekstilna prom 12 no.5: 2-3 '63.

1. Nauchnoizsledovatel'ski institut po tekstilna promishlenost.

RASHEK, V.L.; RASHEK, V.A.; ZVEREV, M.D., otv. red.; SUVOROVA, R.I.,
red.; BOROKINA, Z.P., tekhn. red.

[Barsa-Kel'mes State Preserve] Gosudarstvennyi zapovednik
"Ostrov Barsa-Kel'mes." Alma-Ata, Izd-vo AN KazSSR, 1963.
90 p. (MIRA 17:3)

RASHKE, V.I.

Parasites of kulan on Barga-Pol's Island. Biol. Zh. 69 no. 3:128-129 1964. (MIR 17:7)

3(3)

SOV/26-59-3-44/47

AUTHOR: Rashek, V.L.

TITLE: An Unusually Early Spring by the Aral Sea

PERIODICAL: Priroda, 1959, Nr 3, pp 125-126 (USSR)

ABSTRACT: The author explains the phenomenon of the exceptionally early spring in 1958 at the Aral Sea by temperatures unusually high for the season. In January, there were temperatures of $+5^{\circ}$ and in February even of $+13^{\circ}\text{C}$. Thus by the end of February and beginning of March, most plants of the Barsa-Kel'mes State Reserve started growing and budding long before their usual time, and birds and other animals were observed much earlier in comparison with previous years.

ASSOCIATION: Gosudarstvennyy zapovednik Barsa-Kel'mes - Aral'sk, Kzyl-Ordinskoy oblasti (Barsa-Kel'mes State Reserve - Aral'sk, Kzyl-Orda Oblast')

Card 1/1

LISER, I.Ya., kand. geogr. nauk; RASHEK, V.L.

Vernal anomalies. Priroda 48 no.3:125-126 Mr '59.

(MIRA 12:3)

1. Krasnoyarskoye upravleniye gidrometsluzhby. (for Liser). 2. Gosudarstvennyy zapovednik Barsa-Kel'mes, Aral'sk, Kzyl-Ordinskoy oblasti (for Rashek).

(Aral Sea region--Weather)

(Krasnoyarsk Territory--Weather)

RASHEK, V.L.; RASHEK, V.A.; ZVEREV, M.D., otv. red.; SUVOROVA, R.I.,
red.; ROROKINA, Z.P., tekhn. red.

[Barsa-Kel'mes State Preserve] Gosudarstvennyi zapovednik
"Ostrov Barsa-Kel'mes." Alma-Ata, Izd-vo AN KazSSR, 1963.
90 p. (MIRA 17:3)

RASHEX, V.I.

Materials on the reproduction of saigas on Barsa-Kel'mes Island (Aral Sea). Trudy Inst. zool. AN Kazakh SSR 20:164--193 '63. (MIRA 17:2)

RASHEK, V.L.

Barsa-Kel'mes. Priroda 52 no.3:70-74 '63.

(MIRA 16:4)

1. Barsa-Kel'messkiy gosudarstvennyy zapovednik, Kzyl-Ordinskaya oblast', Kazakhskaya SSR.

(Barsa-Kel'mes Island--Natural--History)

RASHEK, V.L. (Aral'sk)

Winter in a northern desert. Priroda 53 no.2:125-126 '64.
(MIRA 17:2)

RASHEV, V.I.

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(SAIGA)

(TEETH)

(SKULL)

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Uncl.

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stroitelstvoto.

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Methods of estimating the abundance of young gobies in the
Sea of Azov. Trudy AzNIIRKH no.6:111-117 '63. (MIRA 17:8)

10031-66 EWT(1) GW

ACC NR: AT6008755

SOURCE CODE: UR/2789/65/000/062/0003/0025

AUTHOR: Reshetov, V. D.

ORG: none

TITLE: Study of the variation of meteorological conditions over distances

SOURCE: Tsentral'naya aerologicheskaya observatoriya. Trudy, no. 62, 1965. Voprosy izmenchivosti vetra i drugikh elementov tsirkulyatsii v atmosfere (Problems of the variability of wind and other elements of atmospheric circulation), 3-25

TOPIC TAGS: atmospheric circulation, wind velocity, wind direction, atmospheric pressure, atmospheric probe, atmospheric disturbance, atmospheric humidity, radio-sonde, atmospheric temperature

ABSTRACT: The mean differences in wind velocity and direction, temperature and relative humidity over distances of 200-1400 km and altitudes up to 25 km were measured with radio probes during 1960 and 1961. The investigation was carried out at a number of Soviet aerological stations. Data on wind variability (velocity, direction) and fluctuations in atmospheric relative humidity, pressure and temperature and atmospheric disturbances in summer and winter at various altitudes and at various distances from the aerological station are presented in tables and graphs. The investigation shows that 1) the variation characteristics of meteorological conditions depend on

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"Continuously Operating Refrigerating Machinery which Absorbs Without Pumps", P. 40., (TEZHKA PROMISHLENOST, Vol. 3, No. 3, 1954, Sofiya, Bulgaria)

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Abstract: The disease, carried by the tick *Ixodes ricinus* and long known in other countries, was found in sheep in the villages of Chernichevo and Verigovo (state farm in Khisar). The author describes the clinical symptoms that appeared in these sheep. Treatment with various antibiotics proved to be of no effect, and all 32 sheep affected died.

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asistent; IVANCHEV, Ios., d-r, asistent.

Statistical considerations on cardiac defects. Izv. med. inst.,
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1. Vutreshna Klinika pri Meditsinskata Akademiia I.P.Pavlov, Plovdiv
Zav. Katedrata: prof. d-r M.Rashev.
(HEART DISEASE, statistics,
Bulgaria)

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The diagnostic significance of the 1st heart tone in chronic
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227-239 '62.

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(HEART AUSCULTATION) (PULMONARY HEART DISEASE)

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(LIPID METABOLISM) (BLOOD CHOLESTEROL)
(PHOSPHOLIPIDS) (LIPOPROTEINS)
(EMOTIONS) (STUDENTS)

RASHEV, M.; TOMOV, L.; VASILEV, M.; ZOGRAFSKI, B.; STANCHEV, L.; VLADIMIROV, V.;
KUNOV, A.; KAMBUROV, I.; ANGAROV, G.; STAIKOV, G.; ORBETSOV, M.

Comparative clinical considerations on influenza epidemics in 1952, 1957 and 1959 in our country according to data of the internal clinic of the Sofia Higher Medical Institute. Nauch. tr. vissh. med. inst. Sofia 40 no.2:1-27 '61.

1. Predstavena ot prof. M. Rashev, rukovoditel na Katedrata po vutreshni bolesti.

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BULGARIA

RASHEV, M. TINTEROVA, Z.; Chair of Faculty Therapy (Head Prof. M. Rashev),
Higher Medical Institute, Sofia

"Effect of Some Saluretics on the Development of Experimental Atherosclerosis"

Sofia, Suvremenna Meditsina, Vol 17, No 11, 1966, pp 922-925

Abstract: It had been established in earlier work by M. Rashev et al (Acta Medica of the Higher Medical Institute - VMI - in Sofia, in press) that inhibitors of monoaminooxidase and sympathicolitics have a suppressing effect on the development of experimental atherosclerosis. In experiments conducted in this instance, it was found that some saluretics (renese, chlorthalidon/saluretin, hygroton/) were even more effective in inhibiting the development of atherosclerosis in rabbits to which cholesterol was given together with the food. Within three months the experimental animals did not develop any atheromatous changes in the aorta, coronary arteries, or pulmonary arteries, while the control rabbits, which received cholesterol, but no saluretics, exhibited pronounced atherosclerosis. Russian and English summaries.
Manuscript received Aug 66.

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Marseilles fever with severe reno-hepatic complications. Suvrem.
med., Sofia 6 no.4:85-89 '55.

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Pavlov, Plovdiv (sav.: prof. M. Pashev)

(ROCKY MOUNTAIN SPOTTED FEVER, pathology
kidneys & liver)

(KIDNEYS, in various diseases,
Rocky Mountain spotted fever)

(LIVER, in various diseases,
Rocky Mountain spotted fever)

BULGARIA/General Problems of Pathology - Tumors. Comparison
Oncology. Human Neoplasms.

U

Abs Jour : Ref Zhur Biol., No 1, 1959, 4269

perished within 5-12 months. The authors consider these
cases as lymphomonocytic leukemia representing by itself
one of two variants of leukemic reticulosis. -- F.L.
Mayzil'

Card 2/2

- 49 -

RASHEV, M. prof. SIMEONOV, Tsv.

Infantilism following cranial injuries. Suvrem.med., Sofia no.6:
100-104 '55.

1. Iz Vutreshnata klinika pri Visshia meditsinski institut
I.P. Pavlov, Plovdiv (zav.: Prof. M. Rashev).

(HEAD, wounds and injuries,
post-traum.infantilism)

(INFANTILISM, etiology and pathogenesis,
head inj.

(WOUNDS AND INJURIES,
head, post-traum.infantilism)

RASHEV, M. professor; SIMONOV, Ts.; TASHEV, T.

Traumatic heart block with neurogenic pathogenesis. Suvrem.
med. Sofia no.6:89-93 '55.

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i Nervno-psikhiatrichnata klinika (dir.: prof. K. Cholakov)
pri Visshia meditsinski institut I.P.Pavlov, Plovdiv.
(HEART BLOCK, etiology and pathogenesis,
traum, neurogenic pathogen.)

EXCERPTA MEDICA Sec 6 Vol 13/10 Internal Med Oct 59

5989. CHANGES IN THE STOMACH OF PATIENTS WITH SILICOSIS (Bulgarian text) - Rashev M., Tsonev K., Attanassova D., Mintchev M. and Stoikov St. - REC. TRAV. INST. SUP. MED. 'I. P. PAVLOV' 1954-1955, 9 (75-80) Tables 4

A study of 110 patients showed that digestive disturbances are frequent. The symptoms are: anorexia, epigastric pain, feeling of heaviness after meals, nausea, ructus. The signs are: hypoacidity, achylia, hypersecretion (less frequent), coated tongue.

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Clinical aspects and etiopathogenesis of calcifying aortic stenosis. Suvrem. med., Sofia 7 no.5:31-36 1956.

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Plovdiv (Zav. katedrata: prof. M. Rashev)

(AORTA, stenosis,
with calcification of valves & arch (Bul))

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Treatment of diabetes with sulfanylurea preparations. Nauch. tr. vissh. med. inst. Sofia 40 no.1:15-40 '61.

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Relation between multiple myeloma (Rusticki-Keller disease) & metastatic bone marrow cancer based on 2 personal case reports. Izv. Mikrob. inst., Sofia no.8:131-142 1957.

1. Katedra po fakultetska butreshna klinika (zav.: prof. M. Rashev) pri visshia meditsinski institut, I. P. Pavlov v plovdiv.

(MYELOMA, PLASMA CELL, differ. diag.

bone marrow cancer metastases (Bul))

(BONE MARROW, neoplasms

metastatic, differentiation from plasma cell myeloma (Bul))

RASHEV, M.; DOBEV, D.; BELOEV, I.; ANGAROV, G.; NIKOLOVA, N.

On the problem of some biochemical changes in atherosclerotic patients.
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bolesti.

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Problem of pulmolithiasis endoalveolaris diffusa. Arkh.pat. 18 no.8:
73-76 '56. (MLRA 10:2)

1. Iz Instituta rentgenologii, kliniki vnutrennikh bolezney i Instituta
obshchey patologii i patologicheskoy anatomii Meditsinskoy akademii
imeni I.P.Pavlova (Plovdiv, Bolgariya)

(LUNGS, calculi,

pulmolithiasis endo-alveolaris diffusa (Rus))

OIKS, G.N., prof. d-r na tekhn nauki; RASHEV, Ts., inzh.

Problems of the development of converter production in the
Kremikovtsi Metallurgic Combine. Min delo 18 no.1:25-31 Ja '63.

RASHEV, Ts., inzh.

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no.11:35-37 '61.

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Godishnik biol 56 no.1:29-38 '61-'62 [publ. '64].

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133-147 '63.

(VERTEBRATES)
(BLOOD PROTEIN ELECTROPHORESIS)
(PHYSIOLOGY, COMPARATIVE)